

PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PATI691686

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
INTERNATIONAL BUSINESS MACHINES CORPORATION		09/30/2024
RECEIVING PARTY DATA		
Company Name:	TACLOV, LLC	
Street Address:	One New Orchard Road	
City:	Armonk	
State/Country:	NEW YORK	
Postal Code:	10504	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	17540184	
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NAME OF SUBMITTER:	Victor Calix	
SIGNATURE:	Victor Calix	
DATE SIGNED:	12/12/2024	
Total Attachments: 4		
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source=Assignment-IBM-Taclov#page3.tiff		
source=Assignment-IBM-Taclov#page4.tiff		

CONFIRMATORY ASSIGNMENT

INTERNATIONAL BUSINESS MACHINES CORPORATION, of New Orchard Road, Armonk, New York 10504 U.S.A., the listed applicant of the Patents and Applications listed in Attachments I and II, hereby declares that by virtue of an assignment from IBM, the owner of all right, title and interest in and to these patents and patent applications is TACLOV, LLC, of One New Orchard Road, Armonk, New York 10504 U.S.A.

Further, without objection, International Business Machines Corporation consents that TACLOV, LLC. can alone file with the Patent Office an application to record the transfer of these patents and patent applications by assignment.

Dated this 30 day of Sept, 2024
(date) (month)

INTERNATIONAL BUSINESS MACHINES CORPORATION

Signature: 

Typed Name: Lisa M. Regan

Attachment I

Granted Patents

Patent #	App Serial #	Docket Country	IBM Docket #	Included in 12/2022 PAA	Priority Date	IBM Status
IN531379	202347040135	IN	P202008934IN01	N	12/2/2020	GRANTED
IN542245	202347040134	IN	P202008669IN01	N	12/2/2020	GRANTED
US11795292	17/525799	US	P202008800US02	Y	12/2/2020	GRANTED
CNZL201480056674.1	201480056674.1	CN	ARC920130085CN1	Y	10/15/2013	GRANTED
GB2537264	1607798.4	GB	ARC920130085GB1	Y	10/15/2013	GRANTED
JP7089331	2020-095256	JP	ARC920130085JP02	Y	10/15/2013	GRANTED
JP6748575	2016-522115	JP	ARC920130085JP1	Y	10/15/2013	GRANTED
US9255194	14/054425	US	ARC920130085US1	Y	10/15/2013	GRANTED
US9914816	14/932864	US	ARC920130085US2	Y	10/15/2013	GRANTED
TWI847073	110145107	TW	P202008936TW01	Y	12/2/2020	GRANTED
US11807725	17/540184	US	P202008936US02	Y	12/2/2020	GRANTED
TWI796858	110145114	TW	P202008934TW01	Y	12/2/2020	GRANTED
US11814492	17/540164	US	P202008934US02	Y	12/2/2020	GRANTED
TWI841885	110145074	TW	P202008669TW01	Y	12/2/2020	GRANTED
US11787917	17/525789	US	P202008669US02	Y	12/2/2020	GRANTED
US11814487	17/540176	US	P202008935US02	Y	12/2/2020	GRANTED

End of Attachment I

Attachment II

Applications

Patent #	App Serial #	Docket Country	IBM Docket #	Included in 12/2022 PAA	Priority Date	IBM Status
none	none	EP	ARC920130085EP1	N	10/15/2013	ABANDONED
none	18/369438	US	P202008800US03	N	11/12/2021	PENDING
none	202180080582.7	CN	P202008936CN01	N	12/2/2020	PENDING
none	21900193.0	EP	P202008936EP01	N	12/2/2020	PENDING
none	202347037104	IN	P202008936IN01	N	12/2/2020	PENDING
none	2023-530882	JP	P202008936JP01	N	12/2/2020	PENDING
none	2023-7016642	KR	P202008936KR01	N	12/2/2020	PENDING
none	23/006495	MX	P202008936MX01	N	12/2/2020	PENDING
none	18/375534	US	P202008936US03	N	12/2/2020	PENDING
none	202180080288.6	CN	P202008934CN01	N	12/2/2020	PENDING
none	21900191.4	EP	P202008934EP01	N	12/2/2020	PENDING
none	2023-530880	JP	P202008934JP01	N	12/2/2020	PENDING
none	2023-7019248	KR	P202008934KR01	N	12/2/2020	PENDING
none	23/006492	MX	P202008934MX01	N	12/2/2020	PENDING
none	18/377813	US	P202008934US03	N	12/2/2020	PENDING
none	202180080917.5	CN	P202008669CN02	N	12/2/2020	PENDING
none	21900172.4	EP	P202008669EP01	N	12/2/2020	PENDING
none	2023-530885	JP	P202008669JP02	N	12/2/2020	PENDING
none	2023-7018472	KR	P202008669KR01	N	12/2/2020	PENDING
none	23/006493	MX	P202008669MX01	N	12/2/2020	PENDING
none	18/244744	US	P202008669US03	N	11/12/2021	PENDING
none	202180079910.1	CN	P202008935CN01	N	12/2/2020	PENDING
none	21900192.2	EP	P202008935EP01	N	12/2/2020	PENDING
none	202347040347	IN	P202008935IN01	N	12/2/2020	PENDING
none	2023-530883	JP	P202008935JP01	N	12/2/2020	PENDING
none	2023-7020152	KR	P202008935KR01	N	12/2/2020	PENDING
none	23/006494	MX	P202008935MX01	N	12/2/2020	PENDING
none	18/377884	US	P202008935US03	N	12/1/2021	PENDING
none	63/120338	US	P202008800US01	Y	12/2/2020	EXPIRED
none	JP2014/004047	PCT	ARC920130085PCT1	Y	10/15/2013	EXPIRED

none	IB2021/061240	PCT	P202008936PCT01	Y	12/2/2020	EXPIRED
none	63/120364	US	P202008936US01	Y	12/2/2020	EXPIRED
none	IB2021/061238	PCT	P202008934PCT01	Y	12/2/2020	EXPIRED
none	63/120346	US	P202008934US01	Y	12/2/2020	EXPIRED
none	IB2021/060971	PCT	P202008669PCT01	Y	12/2/2020	EXPIRED
none	63/120330	US	P202008669US01	Y	12/2/2020	EXPIRED
none	IB2021/061239	PCT	P202008935PCT01	Y	12/2/2020	EXPIRED
none	63/120354	US	P202008935US01	Y	12/2/2020	EXPIRED
none	112014004266.8	DE	ARC920130085DE1	Y	10/15/2013	PENDING
none	110145115	TW	P202008935TW01	Y	12/2/2020	PENDING

End of Attachment II